

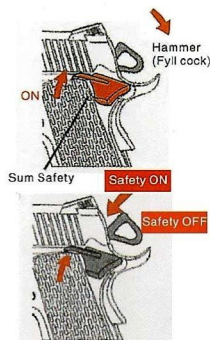
5. safety Device



Without instant usage, put on the cap and set hammer down for safety. Safety is turned to ON as well

Operation of general safety device

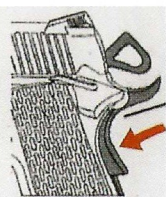
Operation of sum safety Only under hammer full cock situation can sum Safety be operated



While sum Safety is ON, the ineffectiveness of trigger and slide may cause breakage. So, do not pull the trigger and slide when safety is OFF

NOTICE

Half cock is the position for safety. Normally, it is not necessary to set the hammer to half cock position. In case it happens, pull out the cartridge box first. Never pull on the trigger. Just pull the hammer to half cock.

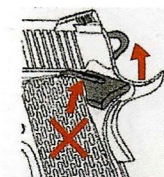


Simulative frivolous magazine is applied in this product. Therefore, small gas capacity is in it, after launching a magazine (28 pieces) of the bullet, you need to increase the gas (P72) in order to continue shooting.

NOTICE!

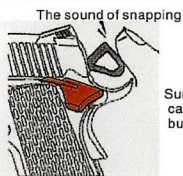
When the grip safety has not been pressed down, it may damage your pistol when triggered by force.

Hammer down and half cock When hammer is under following situations, sum safety cannot be operated, trigger cannot be pulled and BB bullet cannot be shot



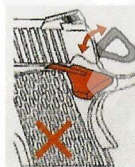
Hammer down

Please set hammer down when the initial bullet is not shot and under situations of storage and moving (Please refer to the sequence on P17 - 10 and shoot with no bullet.)



The sound of snapping

Sum safety can move slightly but is not effective



Hammer is under situation between full cock and hammer down



WARNING AND NOTICE!

- Before shooting, set Safety OFF
- When Safety is being operated, do not pull the trigger

※ Keep covering with the cap until just before shooting



- When pulling on the trigger, never touch the hammer. Be aware that slide blow back may cause accidental damage.



15. Trouble clinic

State of the gun	Causes	Solution
Unable to work	Is safety set correct or not?	Turn Safety to OFF. Number 6 on Page 14
	Charge too much at a time	Relieve small amount of gas from drain tap (WARNING) Never aim the drain tap at people while operating.
	Charge insufficiently	Gas is not changed enough (especially in low temperature), pressure of gas is not enough either, which provide the gun with sufficient power
	gas leaks or not	#1
Bullet is blocked	Check if BB bullet is loaded	Load BB bullets in a correct way
	Are there any BB bullets blocked in the magazine?	Reach a 3mm plastic cleaning rod inside the magazine and turn it up and down to take out the bullet (Please use BB bullet that is up to standard.)
	Is ballistic trajectory damaged?	#1

State of the gun	Causes	Solution
Slide can not advance.	Are there any BB bullets or other things near loader?	Open the slide and clear away BB bullets or other things near the ammunition hole
	Is the temperature too low (such as in winter)?	Remove the magazine and let it return to warm or prepare some spare magazine for alternation.
Slide does not work well while shooting BB bullets.	Pressure is not enough. Using a magazine for a long time or continuously shooting lens of bullets, pressure will be not enough because of the shortage of air. Please check if the magazine is too cold or the pressure is too low.	
	Is gas used up?	Please charge it (P13 - 2)
	Is it problems caused by inner valve of cylinder and piston valve knocker?	#1
	Is gasket damaged and broken?	#1
The flight distance of BB bullet is shortened.	Is the gun short of maintenance or spray?	Please spray and maintain the gun as soon as possible. (P18 - 13 - 1)
	Check if the barrel is damaged?	#1
	Does the valve spring come loose?	#1
	Is it caused by the broken valve parts?	#1

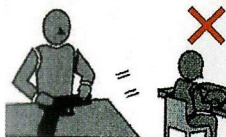
*1= Please go and consult at the shop where you purchased the Gas soft airgun.

Always read through this manual before operation



WARNING
警告

Always direct the muzzle towards a safe direction.

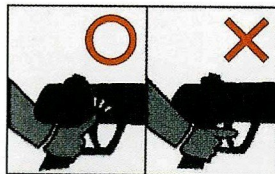


Never direct the muzzle towards a person, animal or other dangerous directions. Always attach the protective plug, except when you are ready to shoot a target



WARNING
警告

Release put away your fingers from the trigger, except when you are ready to shoot a target

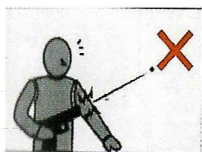


Never put your fingers onto the trigger except when you are shooting a target. Maintaining your fingers on the trigger may cause sudden discharge for some reasons, which is dangerous.



WARNING
警告

BB bullets may be shot out even if the magazine is removed.

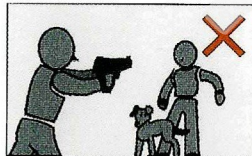


There are cases that bullets remain in the gun after the magazine is disconnected. Pulling the trigger carelessly is extremely dangerous. After removal of the magazine, direct the muzzle towards a safe direction and pull the trigger to confirm that no bullets remain in the gun. Then, attach the protective plug to the muzzle.



WARNING
警告

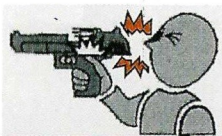
Never shoot the air gun towards a person or animal



Never aim or shoot a person or animal as the target. Always attach the protective plug to the muzzle, except when you are ready to shoot a target

WARNING!

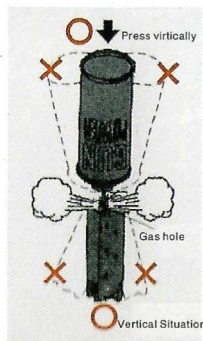
The gun slide may cause backwards inertia. Face and fingers should not stay too close.



- This product may slide backwards due to gas pressure. To avoid accident resulting from carelessness, please be aware to keep distance between face and fingers.
- Please mind that using this product around high temperature places above 40°C may cause breakage accident.

How to charge gas (Charging)

- Upset the magazine (that is gas at the top and magazine at the bottom), plumb up the gas tank against the magazine, then put the gas tank straight against the gas hole and press the charging bottom.



※ To avoid leaking gas while charging please take quick action (2-3 minutes). In addition, overcharging at a time is a waste while too much gas may freeze the magazine (gun power will decline under low temperature). The leaking of gas will also decrease times of shooting.

Attention of magazine usage

- Due to outdoors low temperature in winter, man's movements are comparatively slow, the magazine exterior is cold (gun power will decline when the magazine is too cold and to operate the gun with outdoors temperature below 20°C is hard. To assemble magazine indoor in constant temperature is advised.
- Fully charged magazine will be out of gas after tens of bullet's continual shooting even if operation is under constant temperature. Please prepare some spare magazines.
- The manufacturing of magazine is precise. Do not randomly drop to avoid breakage or failure.
- operation is not fluent, check carefully whether there's dust or dirt around the lip at magazine top or drain tap.
- To avoid fading or changing of magazine changing, to cover the air gun with special thin silicon oil is advised.
- To avoid accidental and operational failure of gun body and magazine, keep the product away from dampness and water.

WARNING!

• Keep vertically steady when charging. Avoid shaking hand and gradient magazine. Do not overcharge to avoid failure.

• If the gas hole is covered while charging the gas will leak upwards. Please pay attention to cover the hole while charging. Or the gas leaking out may harm man's eyes and skin and cause accident.

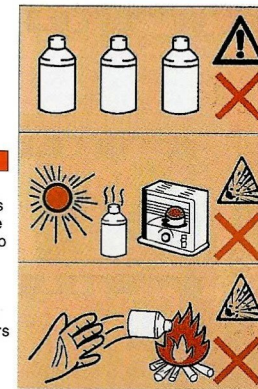
• Magazine and gas tank are not allowed in places of high temperature. (The breakage of magazine may cause accident.)

About cylinders

This product is HFC134a gas. Please purchase and use the pneumatic gun produced by Army / power HFC134a gas commonly used by R28.

Warning! Precautions on the use of gas cylinders

In order to avoid fire and other accidents, it is forbidden to use other combustible gases other than HFC134a gas (including gas stove gas, lighter gas, hair sprayer, etc.), in order to avoid accidental explosions, do not place cylinders at locations above 40 degree Celsius, high temperature oven or direct sunlight vehicles. In order to avoid accidents such as explosion, prohibition of gas cylinders being thrown into the fire and discarding gas cylinders, discarding gas in the bottle or emptying them.



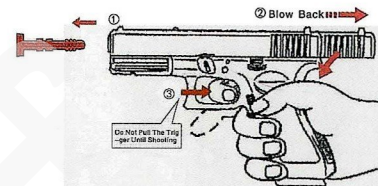
General power HFC134a gas for pneumatic gun



Please read the instructions and precautions behind the gas cylinder carefully when using

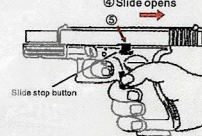
Shoot (Now finger is ready to pull the trigger)

- BB bullet shoot, slide blow back
- Load the initial bullet. Hands up and pull the trigger. And repeat the following steps [Shoot one BB bullet] → [Blow back (also slide backward)] → [Second (second time) bullet loaded (also slide forward)]



- ① Remove the cap
- ② Turn off the Safety
- ③ Finger on the trigger. Pull the trigger with the trigger safety (BB bullet shoots, Slide blows back.)

- How to disassemble slide.



- ④ Explosion force from shooting BB bullet pushes the slide backwards to form recoil and open the slide.
- ⑤ Push the release button to help the slide regain position.

※ When the explosion force is used up, the slide is open and pushed forward. Thus the next bullet will be pushed into the chamber to get ready for the next round.

ATTENTION

- The edge of slide is partly sharp. Be careful not to get cut during disassembly.
- Carefully avoid random pulling on the trigger and beware of direction at which the muzzle aims

WARNING!

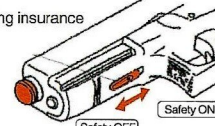
- Upset the gun to shoot is forbidden to avoid gas leaking

- Upset the gun to shoot is forbidden to avoid gas leaking. Leaking gas may spray out on man's face and skin to cause danger. (Do not randomly shoot without bullet, as shooting without bullet is easy to damage the parts because of the striking too violently.)



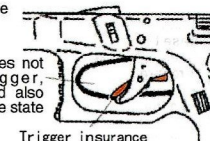
- NOTICE! • Without instant usage, put on the cap and set hammer down for safety. Safety is turned to ON as well.
- Operation of sum safety Only under hammer full cock situation can sum Safety be operated

Iron blocking insurance



When the trigger is locked backward, the safety is not in the safe position. When the pull lock of the trigger is released, the safety is opened and in a safe position

Trigger insurance



If the finger does not pull the trigger, the fuse should also be set in the safe state as usual

Trigger insurance